FY 2004 GULF OF MEXICO PROGRAM PREPROPOSALS

	PROJECT #	PROJECT TITLE	RECIPIENT	TOTAL	FUNDING REQUEST
	Alabama				
1	MB. 48	Removal of Eight Mile Creek and Gum Tree Branch from 303d list- Phase 1	Mobile Bay NEP	121,550	85,000
2	MB. 49	Removal of Eight Mile Creek and Gum Tree Branch from 303d list- Phase 3	Mobile Bay NEP	128,000	100,000
3	MB. 50	Eight Mile Creek Watershed Assessment, Phase 2	South Alabama Regional Planning cor	100000	100000
4	MB. 51	Strategic Assessment for MBNEP Coastal Habitats	Mobile Bay NEP	29,000	29,000
	Florida				
5	CH.13	Water Quality Survey for and Correction of Septic/Sewage Pollutants	Charlotte Co. Health Dept.	130,974	106,974
6	PB.21	Greenshores Habitat Restoration & Monitoring Program (Combined PB.01 &PB.11)	FDEP Northwest District	196,500	150,000
7	CH.12	Ecological Calibration of Grass Beds in Estero Bay Based on Water Quality	The Conservancy of SW FL	178,322	137,250
8	FL. 28	Vibrio vulnificus Education Program	FL Dept of Agriculture & Consumer	58,800	30,000
9	FL.24.2/SB.04.2	Assessment of Groundwater Discharge & Sewage Impacts into Sarasota Bay & Suwannee(Yr 3)	FSU&USF	129,064	129,064
10	LSR.02.3	Assessing Nutrient/Water Quality Impacts on Seagrass Resources (Year 4)	Suwannee River Water Mgt Dist	100,000	75,000
11	PB.20	GIS Mapping of Seagrass in Big Lagoon/Santa Rosa Sound	FMRI	55,917	30,932
12	TB.27	Airborne Multispectral Remote Sensing of Submerged Vegetation Change Distribution	FDEP	250,000	200,000
13	FL. 27	Establishing Reliable Methodology for HAB Tracking in an Estuarine System	FL Dept of Agriculture & Consumer	165,100	153,600
14	TB.26	Clearwater Harbor/St. Joseph Sd. Watershed Management Plan	Pinellas Co. DEM	200,000	100,000
15	PB.18	Establishing fast, reliable method for Fecal Source Tracking in Shellfish Harvesting Areas	FL Dept of Agriculture & Consumer	130,550	122,300
16	LSR.11	Lower Suwannee River Resource Awareness & Public Education	FL Dept of Agriculture & Consumer	74,219	61,500
17	PB.19	East Bay/Santa Rosa County Oyster Reef Restoration Project	Santa Rosa County	37,934	26,019
18	PB.22	Watershed Restoration to Reduce Sediment in Pensacola Bay by Addressing Problems at Source	The Nature Conservancy	200,000	200,000
19	FL. 29	Obtain Photography for Area from Fort Walton to Panacea, FL	FMRI	53,525	53,525
20	PB.23	Tracing Sources of Fecal Contamination in Pensacola Bay Watershed	The Nature Conservancy	50,000	50,000
21	FL.30	An Inventory of Non-Native Marine Finfish along FL's East Coast:Implications for Transport to GOM	FMRI	27,500	15,000
22	TB.28	Ft. Desoto Park Aquatic Habitat Management Area Tidal Exchange Restoration	Univ. of So. FL	397,000	200,000

FY 2004 GULF OF MEXICO PROGRAM PREPROPOSALS

	Louisiana				
23	BTB.48	Conservation of Grand Isle Maritime Forest and Emergent Marsh	TNC	362,260	202,260
24	BTB.28.1	Monitoring and Assessment of the Pointe aux Chene Stormwater Diversion Project (Year 3)	BTNEP	479,500	125,000
25	LP.39.1	Restoration of 100 Square Miles of Shellfish Habitat in Lake Pontchartrain (Year 2)	LPBF	97,301	68,297
26	BTB.34.1	Citizen's Water Quality Monitoring and Marine Habitat Enhancement Project (Year 2)	Les Reflections du Bayou	78,000	40,500
27	BTB.43.1	Analysis of Vegetative Plantings on Greater Lafourche Port Commission Property (Year 2)	BTNEP	100,000	35,000
28	LA.09	Louisiana Coastal Leadership Institute	Loyola Univ.	67,970	63,170
29	LP.25.1	Lake Pontchartrain Basin Water Quality Monitoring Program (Year 2)	LPBF	148,419	88,419
30	LP.38	Bacteria Source and Regrowth Investigation in Urban Runoff	Jefferson Parish DEA	250,000	100,000
31	LA.12	Freshwater Diversions & Their Influences on Landscape Pattern	USGS/LSU	97,000	74,000
32	BTB.49	Bacterial TMDL Development for a Coastal Wetland Ecosystem- Grand Isle	LSU	204,642	189,683
33	LA.11	Acadiana Bay Association Public Awareness Campaign	Acadiana Bay Association	135,000	101,000
34	BTB.38	Developing a David Pond Algal Bloom Management Plan	LUMCON	198,940	148,120
	Mississippi				
35	MCB.82	Phase II: Monitoring to Establish Reference Conditions for Nutrients	MDEQ	230,000	100,000
36	MS.26	Geography-Based Wetlands Education	USM	18,171	18,171
37	MS.17.1	Bacterial Source Tracking in MS Coastal Waters	USM	358,592	310,197
38	MCB.78	Harrison County Nonpoint Solutions and Implementation	Harrison Co. Wastewater & Solid Was	525,000	500,000
39	MCB.83	CWEST Communicating Wetlands Education for Students Today	Hancock Co. Bd. Of Supervisors	29,150	21,150
40	MCB.81	Creation of Offshore Reef with Concrete Rubble	Jackson Co. Port Authority	200,000	200,000
41	MCB.80	Sewage Database for Non-District Discharge	Harrison Co. Wastewater & Solid Was	425,000	405,000
42	MCB.79	Inflow/Infiltration Study of District Interceptors	Harrison Co. Wastewater & Solid Was	270,000	250,000
	Texas				
43	GB.15	Dickinson Bay Islands Restoration Project	GBF	1,250,000	225,000
44	CCB.33	Emergent Marsh Restoration and Protection in Nueces Bay, TX	CBBEP	300,000	75,000
45	TX. 35	Keith Lake Habitat Improvement Structures and Salinity Gradient Model	TWDB	221,850	153,550
46	TX.37	Monitoring "Dermo" Disease in Oysters of Central Texas Coastal Bays	TAMU, Galv	114,220	69,946
47	CCB.31	Seagrass Mapping in TX Bays and Estuaries	TPWD	428,154	209,000
48	CCB.30	Living Shores Gallery	TX State Aquarium	81,500	50,000

FY 2004 GULF OF MEXICO PROGRAM PREPROPOSALS

			15,174	149 8,049,535
69	GW.PH.13	Gulf States Molluscan Shellfish Workshop	FDAC 10	5,000
68	GW.PH.12	Production and Distribution of Vibrio Vulnificus Educational Materials	ISSC 73	070 53,630
67	GW.PH.11	Harvester Education - Overboard Discharge/Safe Handling of Shellstock	ISSC 66	050 45,300
66	GW.NIS.10	Disturbance in estuaries:implications for the ecology of aquatic invasive spec	Eckerd College 111	236 98,118
65	GW.NE.05	Nutrient Flux from the Pearl and Pascagoula Rivers into the Gulf of Mexico	USGS 292	480 223,480
64	GW.HAB.11	Testing Program for Baysaver and Stormceptor BMPs	Tampa Bay NEP 279	016 139,508
63	GW.HAB.10	Protecting and Restoring Stopover Habitat for Migratory Birds around the Gulf	The Nature Conservancy 94	948 44,948
	Gulfwide			
62	TX. 31	TX Gulf Coastal Shelf Materials Transport	TWDB 156	490 96,745
61	TX. 32	Continuous Monitoring of TX Estuarine Waters	TWDB 90	90,000
60	CCB.35	TX Coastal Bend Bays Productivity and Methods Verification	TWDB 76	110 55,750
59	CCB.36	Investigation of Relationships between a Managed & Intensely Utilized Fluvial System to Estuarine Ecologic Stability	TAMU, Galv 200	000 100,000
58	CCB.34	Reef Habitat Enhancement and Restoration in Coastal Bend Bays	CBBEP 150	000 32,500
57	CCB.13.1	Ballast Water Borne Species Introductions - Risk Assessment (Phase 3) (Continuation)	CBBEP 38	000 25,000
56	TX. 36	Circulation and Summertime Hypoxia in Corpus Christi Bay	TWDB 170	820 111,660
55	GB.14.2	Lower Galveston Bay Wetland Inventory (Continuation)	GBEP 400	000 100,000
54	GB.17	Highland Bayou Marsh Restoration Project	Galveston Co. Municipal Dist. 620	000 150,000
53	CCB.32	Oyster Reef Mapping in Nueces Bay, TX	TPWD 485	583 232,000
52	CCB.29	Integration and Modeling of Rincon Bayou, Nueces Delta Monitoring Data	Univ. TX, Austin 2,002	000 278,000
51	TX. 34	TX Harmful Algal Bloom Coordination	TPWD 45	049 19,933
50	TX.27.1	TX Digital Aerial Photography Archive Project - Gulf Coast	TWDB 148	673 70,336
49	GB.16	Galveston Bay Ballast Water Characterization	GBEP 180	000 100,000